

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	3	temperature control device disk drive housing carrier air flow generator selectively slidable vertical planar degree opening apertures side.cfm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/26 16:27
L23	1	(10/517189).APP.	USPAT; USOCR	AND	OFF	2009/06/26 16:45
L26	5580	361/679.33,679.47,679.48,679.49,679.5,679.51,690,695.cds.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/06/26 17:02
L27	2197	312/223.1,223.2.cds.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/06/26 17:04
L28	1120	360/97.02.cds.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/06/26 17:04
L29	1119	454/184.cds.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/06/26 17:04
L30	2634	415/182.1,206.cds.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/06/26 17:04
L31	2672	(26 or 27 or 28 or 29 or 30) (temperature or heat near (disk or drive)) (valve or pinion or control\$2 or divider or splitter or baffle or partition or duct near (air or airflow))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/26 17:07
L32	2439	31 (opening or aperture or space or hole or inlet or outlet or vent or port near (air or airflow))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/26 17:08

L33	1954	32 (fan or generator or impeller or blower near (air or airflow))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/06/26 17:08
L34	1932	33 (opening or aperture or space or hole or inlet or outlet near (sink or exchanger or conduct\$3 or thermal\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/06/26 17:09
L35	1819	34 (movable or mov\$3 or actual\$3 or open\$3 or clos\$3 or pivot\$3 or slidable or slid\$3 near (valve or pinion or divider or baffle or splitter or control\$3 or partition or duct))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/06/26 17:10
L36	2	35 (disk adj1 drive near (recirculation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/06/26 17:11
L37	181	35 carrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/06/26 17:12
L38	17	37 (recirculat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/06/26 17:14
S1	23	((ANDREW) near2 (ATKINS)).INV.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 11:19
S2	31	((DAVID) near2 (FARQUHAR)).INV.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 11:19

S3	10	("20010006453" "20010046118" "4642715" "5414591" "5484012"),PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2008/10/27 12:00
S4	3769	361/685,687.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 12:58
S5	213	(temperature or heat near (disk or drive)) (valve or pinion or control\$2 or divider or splitter or baffle near (air or airflow)) S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 13:02
S6	198	S5 (opening or aperture or space or hole or inlet or outlet near (air or airflow))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 13:08
S7	178	S6 (fan or generator or impeller or blower near (air or airflow))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 13:39
S8	158	S7 (housing or enclosure or rack or chassis near (disk or drive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 13:40

S9	156	(opening or aperture or space or hole or inlet or outlet near (valve or pinion or control\$2 or divider or splitter or baffle)) S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 13:42
S10	156	(opening or aperture or space or hole or inlet or outlet near (sink or exchanger or conduct\$3 or thermal\$2)) S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 13:43
S11	106	("20010008482" "20020061024" "20020072345" "20020114325" "20020161873" "20020167935" "20020176404" "20030041237" "20030051008" "20030137532" "20030150823" "20030161453" "20030214782" "20030235198" "20040001088" "20040003073" "20040008717" "20040089618" "20040111574" "20040111598" "20040111599" "20040125558" "20040130557" "20040131172" "20040133734" "20040133888" "20040136373" "20040142711" "20040165544" "20040190229" "20050054289" "20050060543" "20050089052" "20050232284" "20050241810" "20060015674" "20060232930" "20070109984" "20070133168" "5171183" "5422787" "6438577" "6487664" "6538881" "6661657" "6683787" "6690575" "6697255" "6728099" "6759588" "6781831" "6879486" "7345875"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2008/10/27 14:08
S12	1	(10/517189).APP.	USPAT; USOCR	AND	OFF	2008/10/27 14:15
S13	13	("20010046118" "5127684" "5171183" "5912799" "6069792" "6124707" "6144553" "6231145" "6236563" "6480382" "6535384" "6628518" "6806700").PN. OR ("7164579").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 14:15
S14	12	"7345875" or "7238104" or "6837785"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/10/27 14:21
S15	26	("20020130128" "3392654" "4580486" "4715268" "5163870" "5199461" "5550558" "5716271" "5793610" "5890959" "6000623" "6005770" "6011689" "6031717" "6181557" "6527006" "6579168" "6643130" "6676508" "6710240" "6732787" "6837785" "6927977" "6991533" "7031154").PN. OR ("7345875").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 14:41

S16	19	("4918572" "5171183" "5260851" "5587881" "5604662" "5694290" "5765933" "6011687" "6069792" "6193339").PN. OR ("6628518").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 14:50
S17	43	("5229919" "5442513" "5557499" "5563767").PN. OR ("5694290").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 14:58
S18	1	"11105028"	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 15:01
S19	109	artman.in.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/10/27 15:01
S20	23	S19 (valve or louver or baffle or divider or pinion or splitter or controller near (air or airflow))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/10/27 15:03
S21	113	("2701618" "20050161280" "20060002084" "20060054380" "20060104027" "20060120045" "20060148398" "20070139882" "20070218826" "4035711" "4600326" "4665466" "4702145" "4797783" "5040095" "5216579" "5332872" "5440450" "5452362" "5526228" "5544012" "5894407" "5917698" "5949646" "5978217" "6082441" "6086476" "6088225" "6104003" "6104608" "6151210" "6186690" "6198627" "6315656" "6381134" "6459578" "6459579" "6481527" "6544309" "6592448" "6594148" "6618248" "6643130" "6702661" "6704196" "6742583" "6745149" "6816372" "6889752" "6927977" "6951513" "6967673" "7027301" "7074123" "7238104").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/10/28 12:15
S22	17	"5772500"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/11/20 15:02
S23	33	("4502100" "4751872" "4756473" "4767262" "4699254" "5163870" "5193050" "5247427" "5265347" "5339214" "5398159" "5438226" "5484012" "5490723" "5505533" "5540548" "5562410" "5572403").PN. OR ("5772500").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/11/20 15:08
S24	3824	361/685,687.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/20 15:34

S25	204	(air or airflow near (disk or drive)) (valve or pinion or divider or splitter or baffle near (disk or drive)) S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/11/20 15:34
S27	195	S25 (movable or mov\$3 or actual\$3 or open\$3 or clos\$3 or pivot\$3 near (valve or pinion or divider or baffle or splitter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/20 15:38
S28	186	S27 (temperature or heat or recirculation near (disk or drive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/20 15:40
S29	170	S28 (fan or blower or generator near (disk or drive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/20 15:41
S30	3	"7345873"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/20 15:44
S31	3024	Malone.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/11/21 10:41

S32	360	S31 cool\$3 electr\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 10:42
S33	71	S32 controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 10:42
S34	47	S33 air	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 10:42
S35	30	S34 (vent or valve)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 10:43
S36	17	(disk adj 1 drive near (recirculation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 11:12
S37	0	(disk adj 1 drive near (circulation)) (housing near (apertures or opening or holes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 11:25

S38	3	(disk adj1 drive near (recirculation)) (housing near (apertures or opening or holes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/21 11:25
S39	25	("4363057" "4863499").PN. OR ("5307222").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/11/21 11:28
S40	3450	361/690,695.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/11/21 15:05
S41	1162	360/97.02.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/11/21 15:06
S42	4603	(S40 or S41)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/11/21 15:07
S43	13	(disk adj1 drive near (recirculation)) S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/21 15:08
S44	3	(disk adj1 drive near (recirculation)) (housing near (apertures or opening or holes)) S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/21 15:08

S45	348	(air or airflow near (disk or drive)) (valve or pinion or divider or splitter or baffle near (disk or drive)) S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2008/11/21 15:08
S46	3824	361/685,687.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 15:09
S47	204	(air or airflow near (disk or drive)) (valve or pinion or divider or splitter or baffle near (disk or drive)) S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2008/11/21 15:09
S48	195	S47 (movable or mov\$3 or actuat\$3 or open\$3 or clos\$3 or pivot\$3 near (valve or pinion or divider or baffle or splitter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 15:09
S49	186	S48 (temperature or heat or recirculation near (disk or drive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 15:09
S50	62	S49 (fan or blower or generator near (disk or drive)) S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/11/21 15:09

S51	3	"20050219809"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2009/05/05 09:30
S52	5	WO-A-01/41148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2009/05/05 14:44
S53	10	(blend near (slidably or slid\$3)) disk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2009/05/05 15:00
S54	0	S53 (blend adj door)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2009/05/05 15:01
S55	0	(blend adj door near (slind\$3 or slideably))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	OFF	2009/05/05 15:02
S56	0	(blend adj door near (slind\$3 or slideably))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	AND	ON	2009/05/05 15:02

S57	2	(blend adj door near (slid\$3 or slideably))	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/05 15:02
S58	17	"5772500"	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/05 15:24
S59	21	"6042474"	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/05 15:30
S60	39	("4502100" "4751872" "4756473" "4767262" "4899254" "5163870" "5193050" "5247427" "5285347" "5339214" "5398159" "5409419" "5438226" "5484012" "5490723" "5493474" "5505533" "5540548" "5562410" "5572403").PN. OR ("6042474").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/05 15:35
S61	33	("4502100" "4751872" "4756473" "4767262" "4899254" "5163870" "5193050" "5247427" "5285347" "5339214" "5398159" "5438226" "5484012" "5490723" "5505533" "5540548" "5562410" "5572403"). PN. OR ("5772500").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/05 15:37
S62	3	"20050219809"	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/05 16:04
S63	15	("20010046118" "5127684" "5171183" "5912799" "6069792" "6124707" "6144553" "6231145" "6236563" "6480382" "6535384" "6628518" "6806700").PN. OR ("7164579").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/05 16:05

6/ 26/ 2009 5:17:15 PM

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